ECY 050-1-20 (10/87) -1329-

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WATER WELL REPORT

29/3E/11 H

STATE OF WASHINGTON

				Water Hight				
(1)	OWNER: Name KCLP SCI+	ALFER	Address	FREE		ROPLA		
(2)	LOCATION OF WELL: County ISLAND				NE x sec //	т. Ж ., R	9 _w.m.	
(2a)	STREET ADDDRESS OF WELL (or nearest address	3208	GILKERS	O KO	- U.S. 1			
(3)	PROPOSED USE: Domestic Industrial Municipal Trigation Test Well Other TYPE OF WORK: Owner's number of well (if more than one)		(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION					
			thickness of aquife	ers and the kind	character, size of material and nature of the material	al and atructure in each atratum	e, and show penstrated,	
(4)			with at least one er		inge of information. ERIAL	FROM	то	
	Abandoned New well Method: Dug Deepened D Cable	☐ Bored ☐ B 184 Driven ☐	COUR	SOND-	GROVEL BA	0	12	
	Reconditioned 🗀 Rotal		Fm	AMD	Skan	12	60	
(5)	DIMENSIONS: Diameter of well 6	inches.	Man S	BOWD	BRAN	60	130	
	Drilled / 35 teet. Depth of completed well	<u>/33 m.</u>	SANO	ww,	pr.m		//3>	
(6)	CONSTRUCTION DETAILS:	4.0.5		<u> </u>				
	Casing Installed: 6 Diam. from 0 ft. to 130 ft.						ļ	
	Welded Diam. from Diam. from Diam. from Diam. from Diam. from Diam.	ft. toft.						
		ft. toft.			<u>_</u>			
	Perforations: Yes No No Type of perforator used							
	SIZE of perforations in. by	In.						
	perforations fromft.						<u> </u>	
	perforations fromft.						<u> </u>	
	Screens: Yea No	1011.					ļ <u> </u>	
	Menufacturer's Name C6C12							
	Type	Model No.			···			
	Diam. Slot size from Some Slot size from Slot size	ft. toft.				-		
	Gravel packed: Yes No Size of gravel							
	Gravel placed from ft. to							
	Surface seal: Yes Ang To what depth?	т.						
	Did any strata contain unusable water? Yes No		1					
		pth of strate				-		
	Method of sealing strate off							
(7)	PUMP: Manufacturer's Name	***************************************					ļ	
	Туре:	H.P					 	
(8)	/AA/	1: 10 loc					 	
	Static level							
	Artesian water is controlled by(Cap.	valve, etc.))			A_	11/1/0		
(9)	WELL TESTS: Drawdown is amount water level is low	vered below static level	Work started	4//2/6	7, 19. Completed	M 7/1	<u></u>	
	Was a pump test made? Yes No. If yes, by whom?		WELL CONSTRUCTOR CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. NAME (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)					
	Yield: gal,/min. with ft. drawdow							
	n 9 0							
	Recovery data (time taken as zero when pump turned off) (w from well top to water level)							
	Time Water Level Time Water Level							
		Address 18	Address 1889 Li Roy X b					
	Data of test /C/4/87			In the coll				
	Bailer test 50 gal./min. with 10 ft. drawdo	wn after 4/12/hrs.	(Signed)	(WELL DR		nse No	264	
		ft. for hre.	Contractor & Registration		1/1/	does		
	Artesian flow g.p.m. Date		No		Date	4/47	, 19	
	Temperature of water Was a chemical analysis made	87 Yes No	// 10/	E ADDITION	IAL CHEETS IS NE	CECC V DV		



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Unique Well Tag No: AKY

RECORD VERISICATION (Check / one)

M/I I I I I I I I I I I I I I I I I I I	eport and submit π to the Ecology Regional Office near
you) Venfication inconclusive	PUS DOU 18
	PUS 401
Well Report not available	
E-WELLOWNERSHIP JEDIEFERE	Vieronwell-reports
First Name Terry ELEHIMAN TA	EL Company # 11
Street Address	Suite B
City Free and State	WA 98249
LOGATION OF WELL IF DIFFERE	NIEROW WELL REPORT
Well Address: Parcel 5 8463-10-00005	-0 Meanserlane
City Cargley County	Island
$T = \frac{29}{N} R = \frac{3}{3} = \frac{E \text{ WM Sec}}{1}$	
EORANCIENCANIE	
	AE GIVIEN EN E
	GPS Topographic Map
atitude	GPS
atitude	GPS Topographic Map
Latitude	GPS Topographic Map Survey Computer generated
Latitude	GPS Topographic Map Survey Computer generated
Latitude Longitude Elevation at land surfacefeet/meters (circle of	GPS Topographic Map Survey Computer generated Digital Altimeter
Latitude	GPS Topographic Map Survey Computer generated Digital Altimeter Topographic Map